PROJECT 10073 RECORD

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1. DATE - TIME GROUP 21 September 1954 22/0205%	2. LOCATION Houston, Texas
3. SOURCE Civilian 4. NUMBER OF OBJECTS	1. Insufficient Data 2. Aircraft (Helo)
5. LENGTH OF OBSERVATION 1. 7 Minutes 2. Seconds 6. TYPE OF OBSERVATION	Two objects-not in formation. Intense white to red light - one object moved in all directions and also hovered low. 1st object seen only seconds. White light flew at speed 1500-2000MPH. Observed at 45 deg elve 90 deg az. Disappeared 60 deg elev 270 deg az. Covered 90 deg arc in seconds. Not seen at same times. 1st object probably reflection or meteor. Due to distance and speed, insufficient data for evaluation. 2nd - Helo.
Ground visual 7. COURSE	
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

07 52 23 SEP 1954 PP JEDER JEDST JEDUP JEPHO JUNGO 555 CTION DE JUFLM 29 P 222242 FIL COMDR 3615TH AOTH ELLINGTON AFR TEX TO JEDEN/COMDR ADC SAT AFE COLO JEDUP/COMDR ATIC WRIGHT-PATTERSON JUFGO/COMDR FTAF WACO TEX JEPHO/CIDR OF INTEL HO WASH25DC INFO JEDST/COMDR ARC SCOTT AFB ILL G 553J) UFOF/REF AFR ZEE-2, DTD 26 AUG \$53. 1. A OBJECT NR 1 ROUND, OBJECT NR 2 CUPCAKE 1E OBJECT DR 1 MEDIUM AIRPLANE, OBJECT DR 2 SHALL AIRPLANE 1. C OBJECT NR 1 CONTINUOUS WHITE LIGHT, OBJEC NR 2 INTENSE WHITE LIGHT TO RED LIGHT AND PULSATED ELACK TO WHITE TO RED, EIC. 1. D TUO 1. E NO FORMATION 1. F NONE 1. G NONE 1. 1. T.OFE

BEFORE JAMES ACTIONS

3-95

NBE9551

YHA116

WYZ101

WMB113

JUFLE 224

PP JUT SUPVR JUFLN

HW ZDH JWFLN 217 CTG JWF B301

3. aten

JWFLN Ø17

P BEDEN JEDWP JEDST JWFGO JEPHQ 555

DE JUFLM Ø3

P 231522Z

FM HQ 3625TH AOTW ELLINGTON AFB TEX

TO JILIN/COMDA ADC ENT AFE COLO

JEDWF/COMDR ATIC WRIGHT PATTERSON AFE OHIO

) JUFGOCOMDR FTAF ACTIN

JEPHQ/DIR OF INTEL HQ USAF WASHDO

INTO JEDST/COMDR ATAC SCOTT AFD ILL,

G569J) HEF MY MSG G 568 J 22 SEP 54, CORRECT PARA 2.0 AS FOLS:

OBJECT HR 1 135 DEG ELEVATION SHOULD BE "CEJECT HR 1 45 DEG

ELEVATION".

). 23/1526ZEP JUFLN

53 251-1954 I3 TO E

- 1. I. CEJECT IN 1 SEEN ONLY SECONDS BY OBSERVER BR 1 THAVELING 1521
- TO 2222 MILES PER HOUR AT 500 TO 800 FEET ALT. OBJECT MR 2 SEEN FOR 6
- OR 7 . INUTES, DISAPPEARED SUDDEMLY WITH NO APPAREN MOVEMENT
- 2. A OBJEC NR 1 ACCIDENTAL, OBJECT NR 2 OBSERVER STOPPED CAR AFTER
- SEEING OBJECT NR 1 AND NOTICED OBJECT NR 2.
- 2. B OBJECT NR 1 45 DEG ELEVATION, AZIMUTH 90 DEG
- OBJECT NR 2 50 DEG ELEVATION, AZIMUTH 270 DEG
- 2. C OBJECT MR 1 135 DEG ELEVATION, 27 DEG AZIMUTH
- OBJECT NR 2 60 DEG ELEVATION, 270 DEG AZIMUTH.
- 2. D OBJECT NR 1 STRAIGHT FLIGHT FROM EAST TO WEST AT 500 TO 800 FEET
- ALT OBJECT NR 2 MANEUVERED UP AND DOWN AND SIDE TO SIDE BUT REMAINED
- IN SAME VICINITY AT 522 FEET ATLIUDE.
- 2. I OBJECT NR 1 SUDDENLY, OBJECT NR 2 SUDDENLY
- 2. F OBJECT NR 1 ONLY SECONDS, OBJECT NR 2 6 0 7 MINUTES
- 3. A GROUND VISUAL
- 3. B NONE
- 3. C N/A
- 4. A 2202057 SEP
- 4. B NIGHT
- 5 29 DEG, 49 MINUTES NORTH LATITUDE, 95 DEG, 25 MINUTES WEST LONGITUDE
- 6. A OB SERVER NR 1 MOUSTON, TEX.

THARLES T, CIV ROUTE ., BOX 251, HOUSTON TEX, OCCUPATION: FARMER,

- 5. T M/A
- 7. A.SCATTERED CLOUDS, DRY, SLIGHT BREEZE, WARM
- 7. B REPT AS OF 220300Z WIND DIRECTON AND VELOCITY AT SURFACE NNE 17 KT WINND DIRECTION AND VELOCITY AT 6,000 FEET 20 DEG, 12 KT: 10,000 FEET 350 DEG, 6 KT: 16,000 FEET 340 DEG, 17 KT: 19,000 FEET 320 DEG, 12 KT. NO READINGS AT HIGHER ALT.
- 7. C NO CEILING
- 7. D VISIBILITY UNLIMIED
- 7. E 2 PER CENT
- 7. F NONE
- 8. N/A
- 9 NONE
- 10 NONE
- 11 HELICOPER ENROUTE FROM WACO, TEXAS TO ELLINGTON AFB LANDING AT 220259Z

12 AS OPERATIONS OFFICER, CAPT JOE PATE, COMMENTS: OBJECT NR 1 COULD EASILY HAVE BEEN A JET FLYING AT LOW ALT. OBSERVER WAS DRIVING A TRUCK A THE TIME

AND ANY NOISE WOULD HAVE BEEN DROWNED OUT BY THE MOTOR. OBJEC NR 2 COULD HAVE BEEN A HELICOPTER. OBJECT NR 2 WAS APPROXIMATELY 1 1/2 MILES WEST OF OBSERVERS WITH A NNE WIND OF 17 KT. OBJECT NR 1 WAS NOT SEEN BY OBSERVER NR 2.

22/2245Z SEPT JWFLN